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USDOC FOR 532/OEA/MHAMES/LRITTER
USDOC FOR 3150/USFCS/OIO/CEENIS/MCOSTA
USDOC FOR 532/OEE/MO'BRIEN

E.O. 12958: N/A

TAGS: [BEXP](#) [ETRD](#) [ETTC](#) [RS](#)

SUBJECT: EXTRANCHECK: POST-SHIPMENT VERIFICATION:
RUSSIAN ACADEMY OF SCIENCES (RAS) INSTITUTE OF SOLID
STATE PHYSICS, CHERNOGOLOVKA, MOSCOW, RUSSIA, LICENSE
NO. D358874

REFTEL: USDOC 03326

[¶](#)1. Unauthorized disclosure of the information provided below is prohibited by Section 12C of the Export Administration Act.

[¶](#)2. Reftel 1 requested a Post-shipment verification to determine the legitimacy and reliability of the end-user, RAS Institute of Solid Physics, Chernogolovka, Moscow, Russia. The company is listed on BIS license application D358874 as the ultimate consignee of one millimeter source module 90GHZ to 140GHZ, model S08MS-AG and one millimeter source module 60GHZ to 90GHZ, model S12MS-AG. These items are controlled for national security and anti-terrorism reasons under ECCN 3A002. The licensee is Agilent Technologies, Inc., 1666 K st., N.W. Suite 420, Washington DC.
[¶](#)20006.

[¶](#)3. On May 11, 2007, Export Control Attache Donald Pearce and FSN Natalya Shipitsina conducted the requested post-shipment verification with RAS Institute of Solid Physics, Institutsky pr., 15, Chernogolovka, Moscow, Russia. The export control team met with Vladimir Kulakovsky, Deputy General Director.

[¶](#)4.

[¶](#)5. Recommendations: Post recommends RAS Institute of Solid Physics, Chernogolovka, Russia as reliable recipients of sensitive U.S. origin commodities.
(FCS MOSCOW/DLUTTER/DPEARCE)
BURNS